FIG. 1

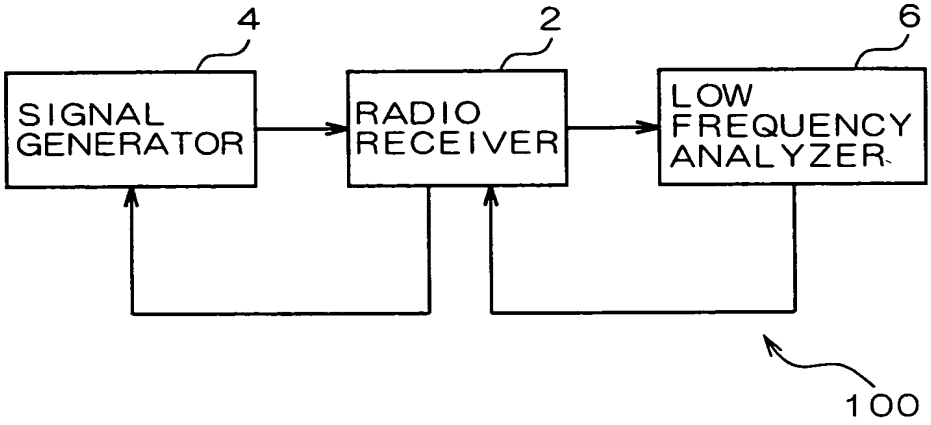


FIG. 2

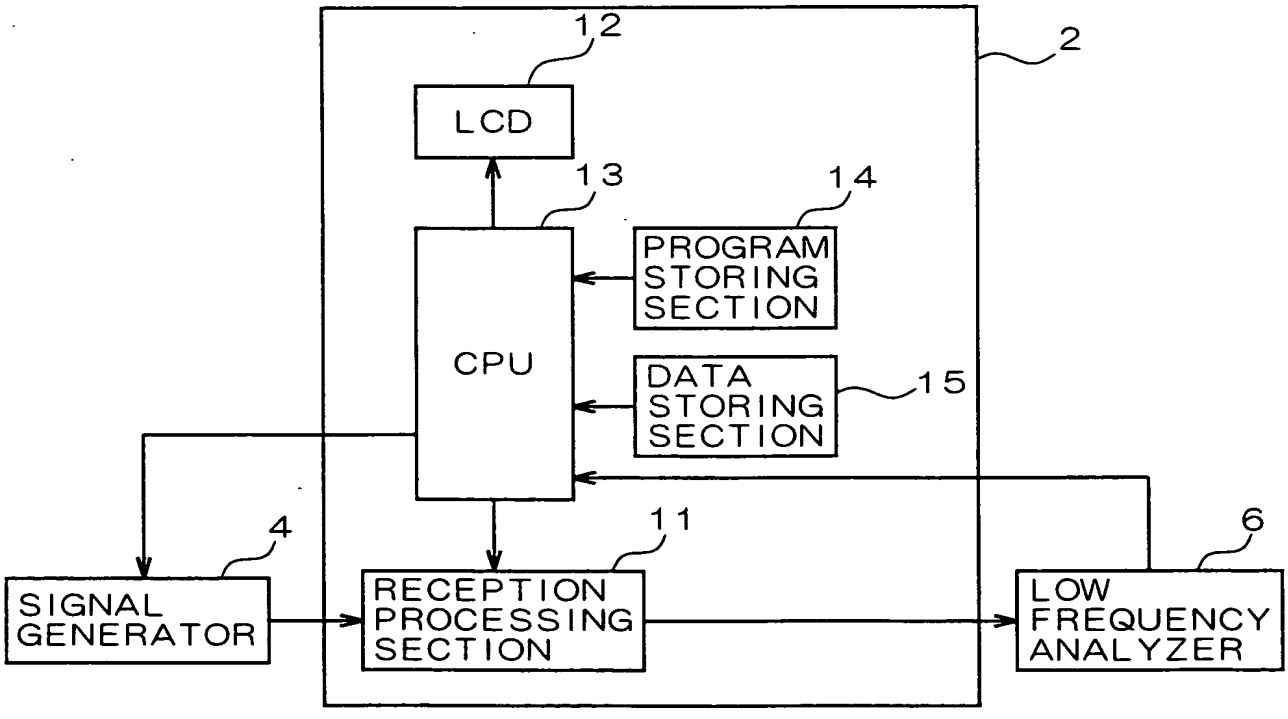


FIG. 3

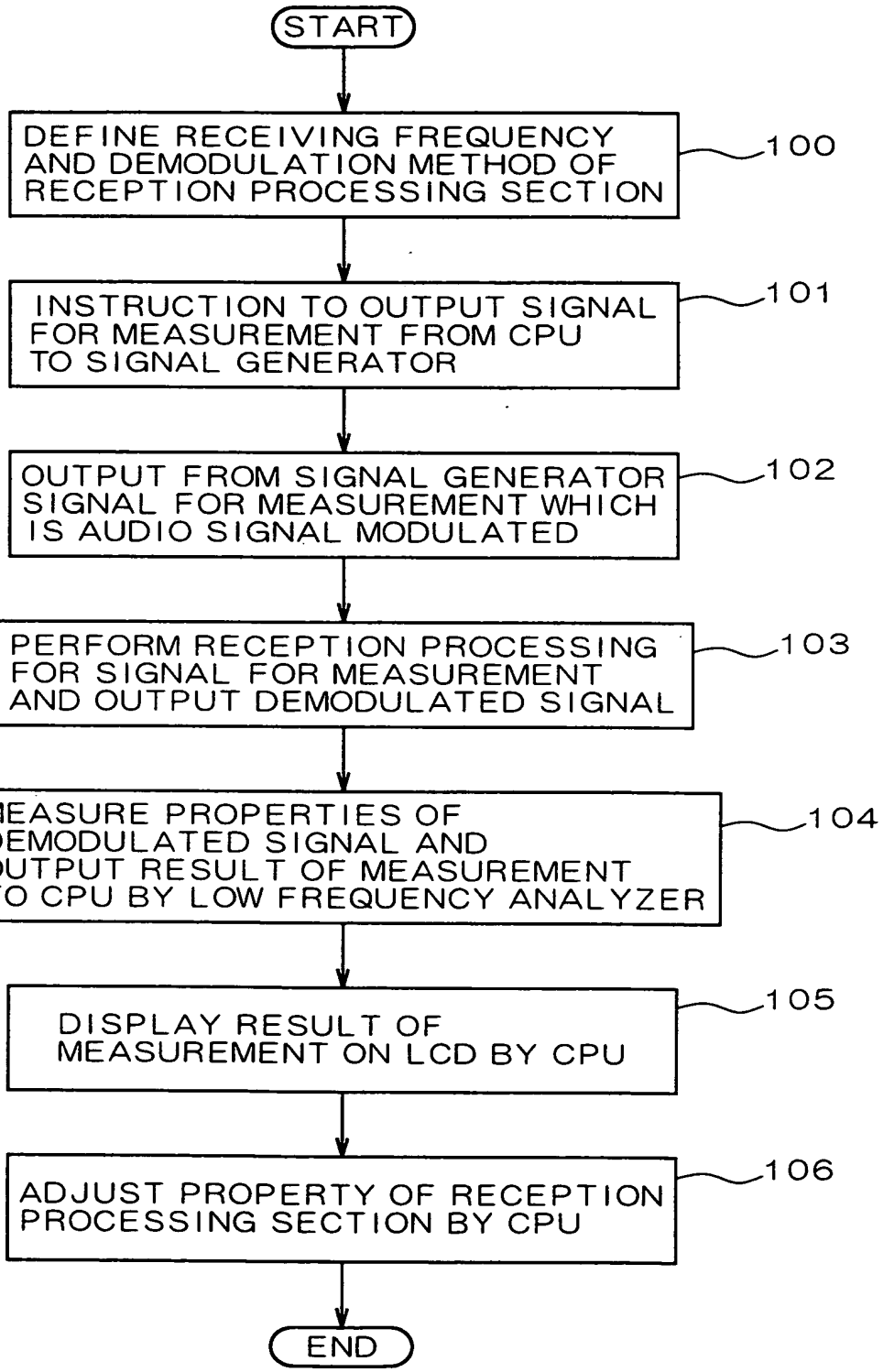

START
DEFINE RECEIVING FREQUENCY AND DEMODULATION METHOD OF RECEPTION PROCESSING SECTION
100
INSTRUCTION TO OUTPUT SIGNAL FOR MEASUREMENT FROM CPU TO SIGNAL GENERATOR
101
OUTPUT FROM SIGNAL GENERATOR SIGNAL FOR MEASUREMENT WHICH IS AUDIO SIGNAL MODULATED
102
PERFORM RECEPTION PROCESSING FOR SIGNAL FOR MEASUREMENT AND OUTPUT DEMODULATED SIGNAL
103
MEASURE PROPERTIES OF DEMODULATED SIGNAL AND OUTPUT RESULT OF MEASUREMENT TO CPU BY LOW FREQUENCY ANALYZER
104
DISPLAY RESULT OF MEASUREMENT ON LCD BY CPU
105
ADJUST PROPERTY OF RECEPTION PROCESSING SECTION BY CPU
106
END

FIG. 4

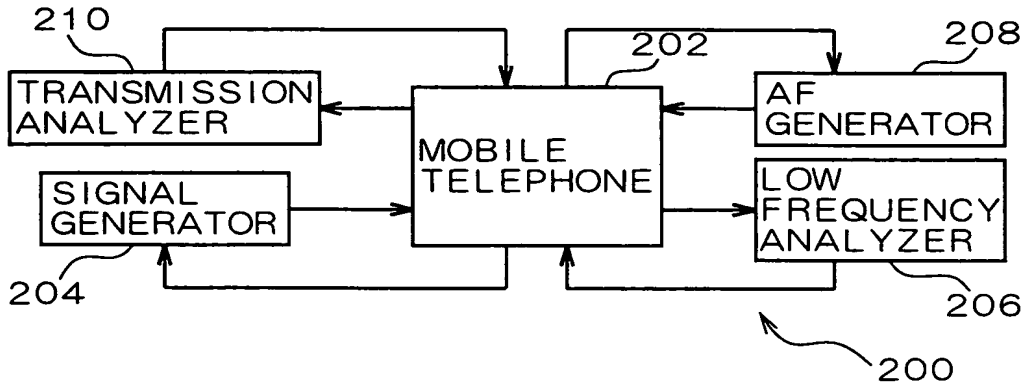

210
TRANSMISSION ANALYZER
202
208
AF GENERATOR
MOBILE TELEPHONE
SIGNAL GENERATOR
LOW FREQUENCY ANALYZER
204
206
200

FIG. 5

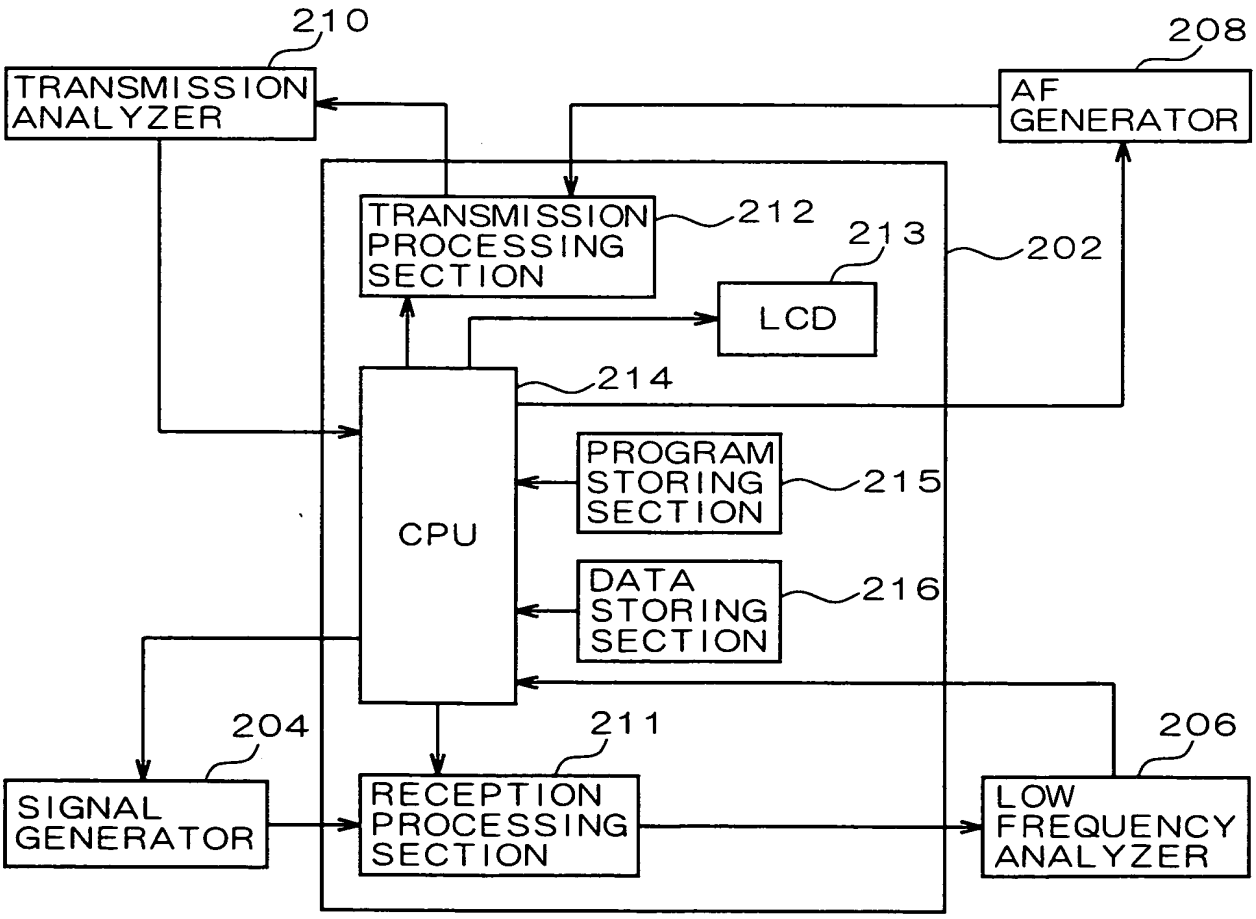

210
TRANSMISSION ANALYZER
208
AF GENERATOR
TRANSMISSION PROCESSING SECTION
212
213
202
LCD
214
PROGRAM STORING SECTION
215
CPU
DATA STORING SECTION
216
204
211
206
SIGNAL GENERATOR
RECEPTION PROCESSING SECTION
LOW FREQUENCY ANALYZER

FIG. 6

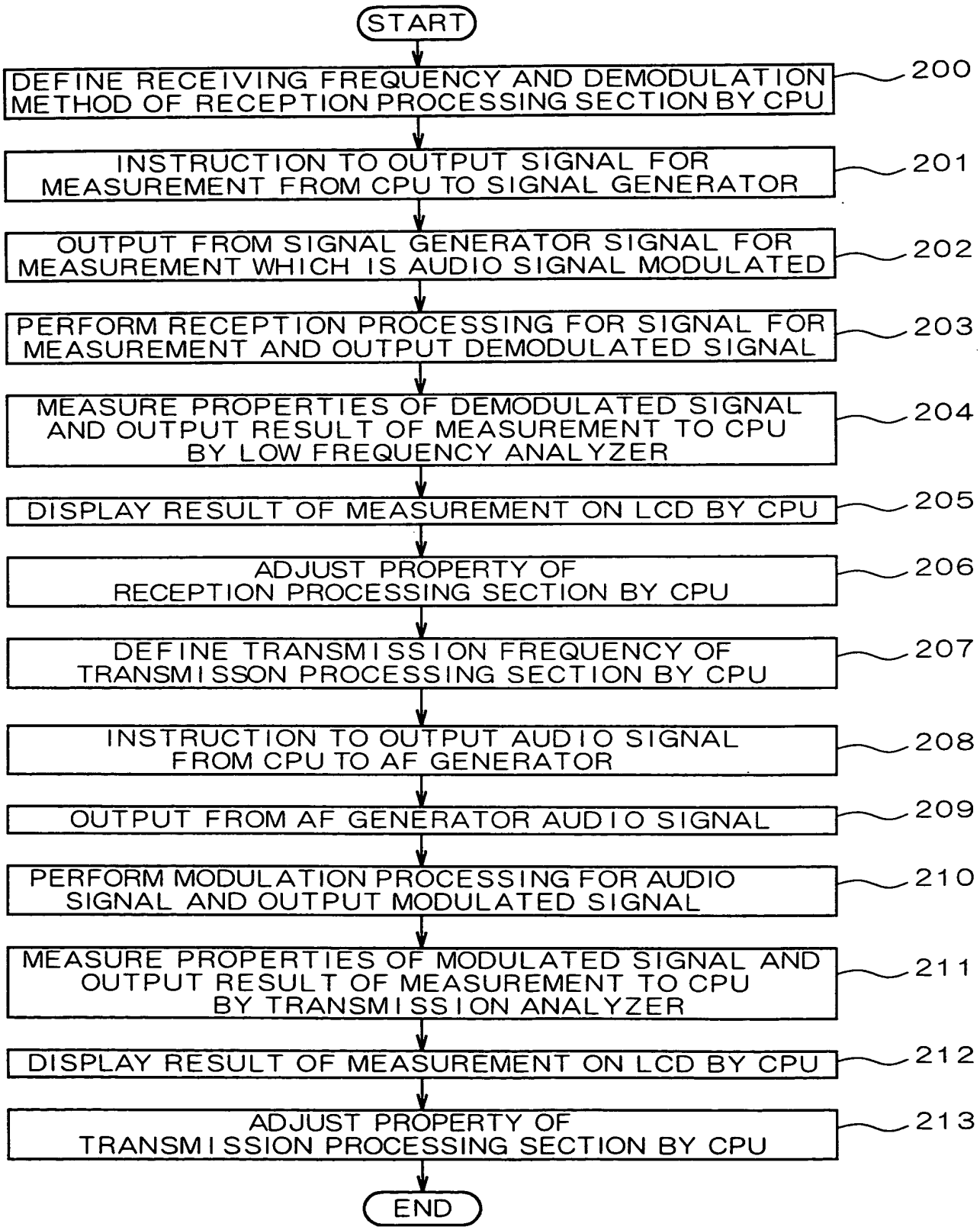

START
DEFINE RECEIVING FREQUENCY AND DEMODULATION METHOD OF RECEPTION PROCESSING SECTION BY CPU
200
INSTRUCTION TO OUTPUT SIGNAL FOR MEASUREMENT FROM CPU TO SIGNAL GENERATOR
201
OUTPUT FROM SIGNAL GENERATOR SIGNAL FOR MEASUREMENT WHICH IS AUDIO SIGNAL MODULATED
202
PERFORM RECEPTION PROCESSING FOR SIGNAL FOR MEASUREMENT AND OUTPUT DEMODULATED SIGNAL
203
MEASURE PROPERTIES OF DEMODULATED SIGNAL AND OUTPUT RESULT OF MEASUREMENT TO CPU BY LOW FREQUENCY ANALYZER
204
DISPLAY RESULT OF MEASUREMENT ON LCD BY CPU
205
ADJUST PROPERTY OF RECEPTION PROCESSING SECTION BY CPU
206
DEFINE TRANSMISSION FREQUENCY OF TRANSMISSON PROCESSING SECTION BY CPU
207
INSTRUCTION TO OUTPUT AUDIO SIGNAL FROM CPU TO AF GENERATOR
208
OUTPUT FROM AF GENERATOR AUDIO SIGNAL
209
PERFORM MODULATION PROCESSING FOR AUDIO SIGNAL AND OUTPUT MODULATED SIGNAL
210
MEASURE PROPERTIES OF MODULATED SIGNAL AND OUTPUT RESULT OF MEASUREMENT TO CPU BY TRANSMISSION ANALYZER
211
DISPLAY RESULT OF MEASUREMENT ON LCD BY CPU
212
ADJUST PROPERTY OF TRANSMISSION PROCESSING SECTION BY CPU
213
END

FIG. 7

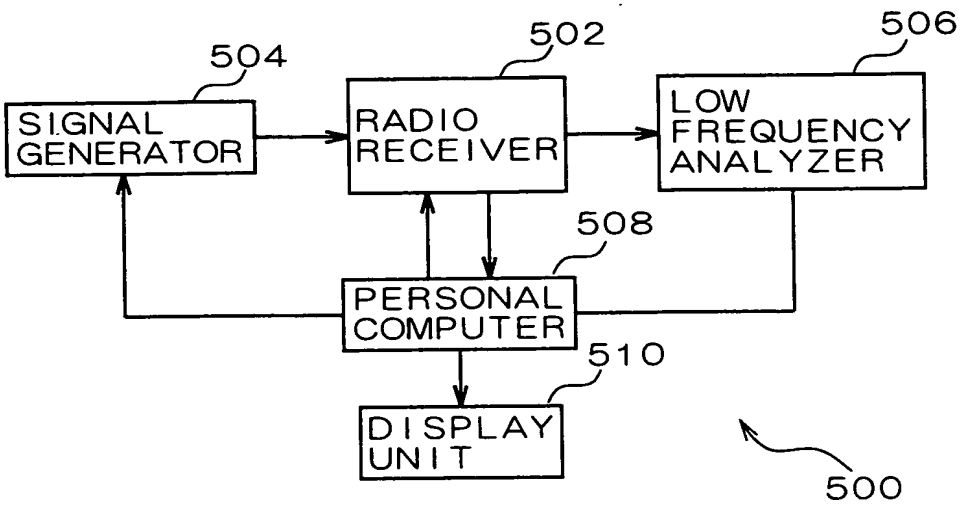
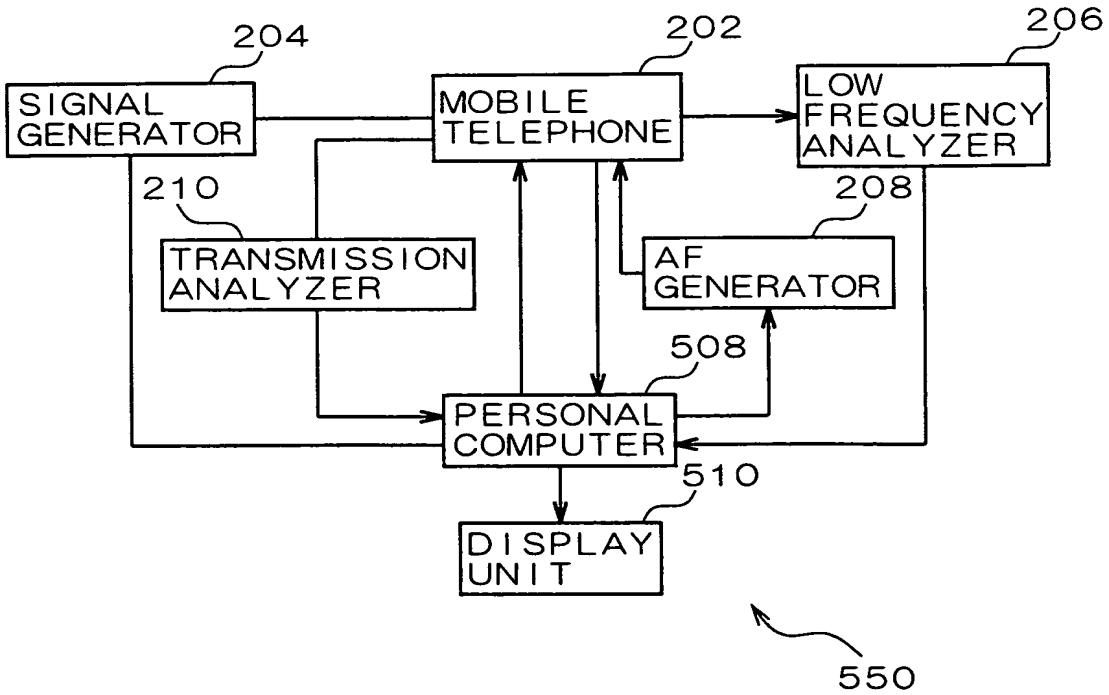

504
502
506
SIGNAL GENERATOR
RADIO RECEIVER
LOW FREQUENCY ANALYZER
508
PERSONAL COMPUTER
510
DISPLAY UNIT
500

FIG. 8


204
202
206
SIGNAL GENERATOR
MOBILE TELEPHONE
LOW FREQUENCY ANALYZER
210
208
TRANSMISSION ANALYZER
AF GENERATOR
508
PERSONAL COMPUTER
510
DISPLAY UNIT
550